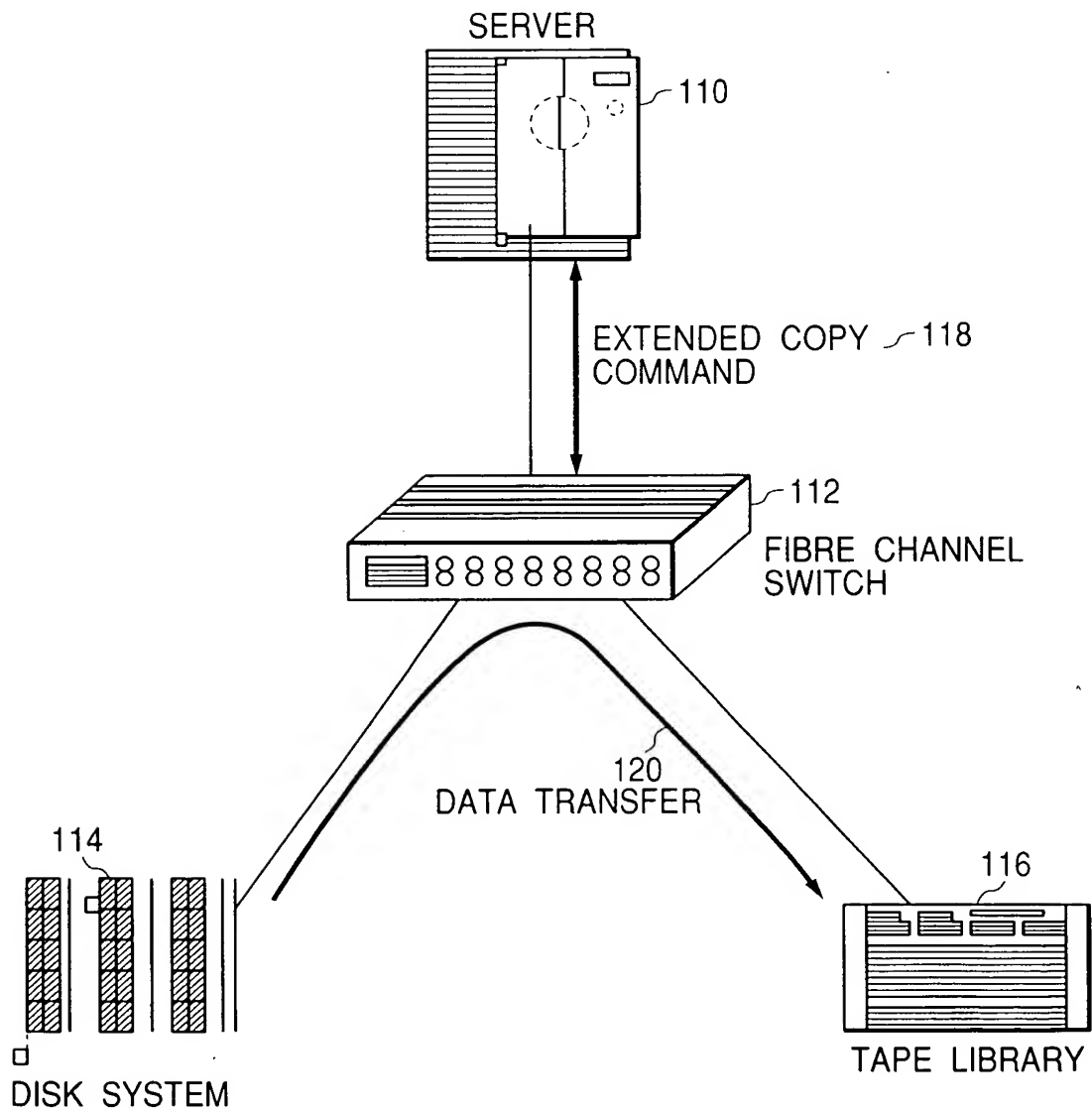


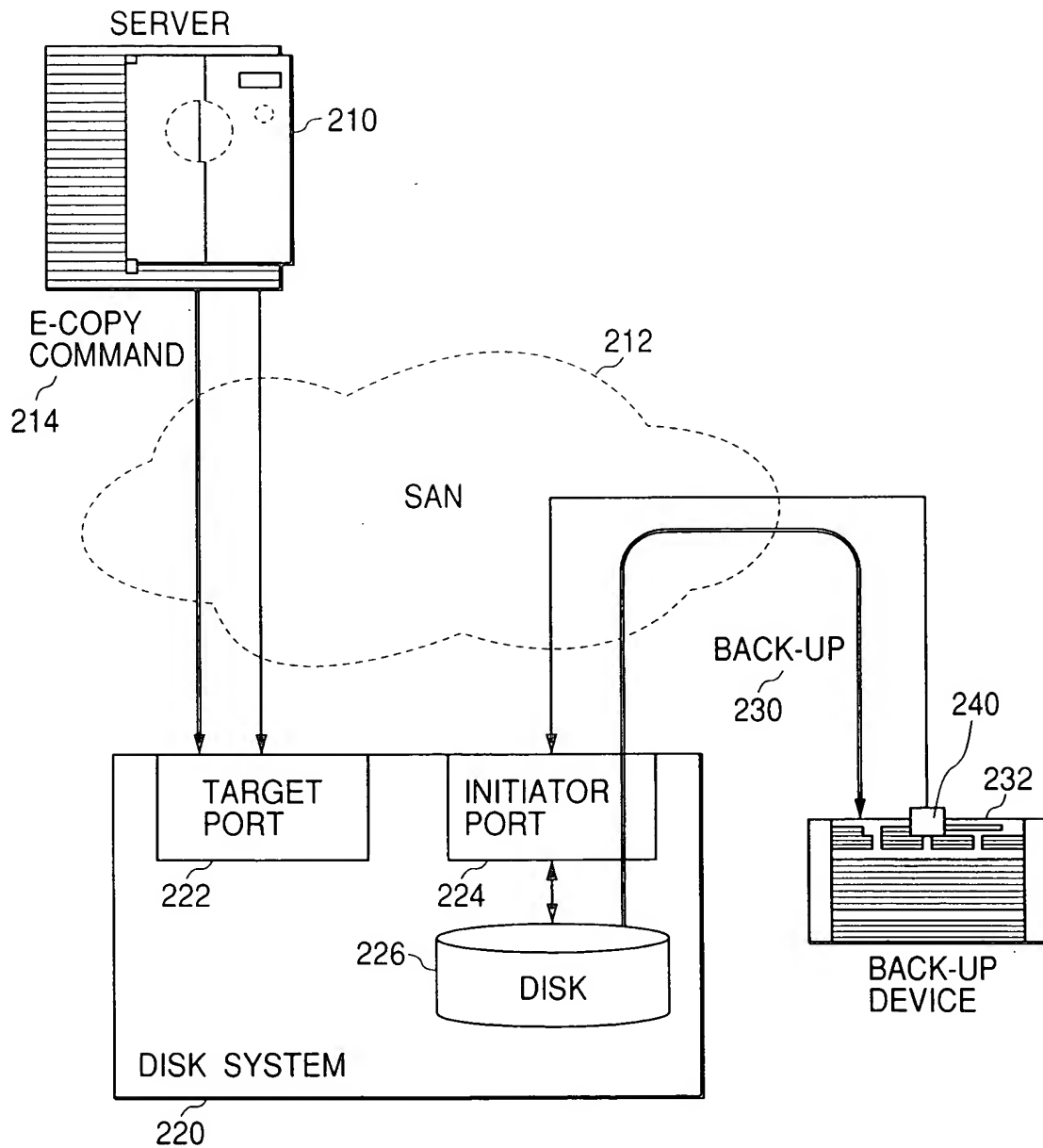
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FIG. 1 PRIOR ART



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FIG. 2



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FIG. 3

~404

BYTE	
0	OPERATION CODE (83h)
1	RESERVED
2	RESERVED
3	RESERVED
4	RESERVED
5	RESERVED
6	RESERVED
7	RESERVED
8	RESERVED
9	RESERVED
10	PARAMETER LIST LENGTH
11	
12	
13	
14	RESERVED
15	CONTROL

410

412

FIG. 4

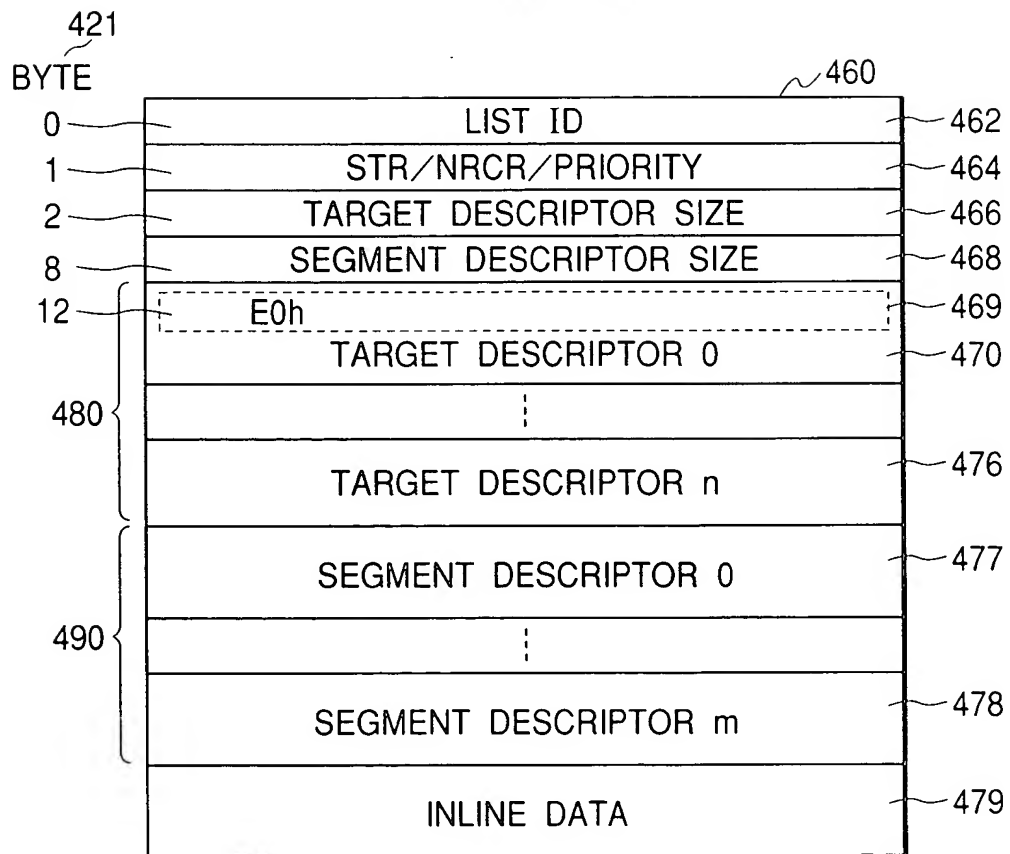
~418

0	LIST ID	420
1	STR/NRCR/PRIORITY	422
2	TARGET DESCRIPTOR LIST LENGTH	424
8	SEGMENT DESCRIPTOR LIST LENGTH	428
12	INLINE DATA LENGTH	429
16	E0h	430
	TARGET DESCRIPTOR 0	432
430	⋮	
	TARGET DESCRIPTOR n	434
	SEGMENT DESCRIPTOR 0	454
450	⋮	
	SEGMENT DESCRIPTOR m	454
	INLINE DATA	455

421

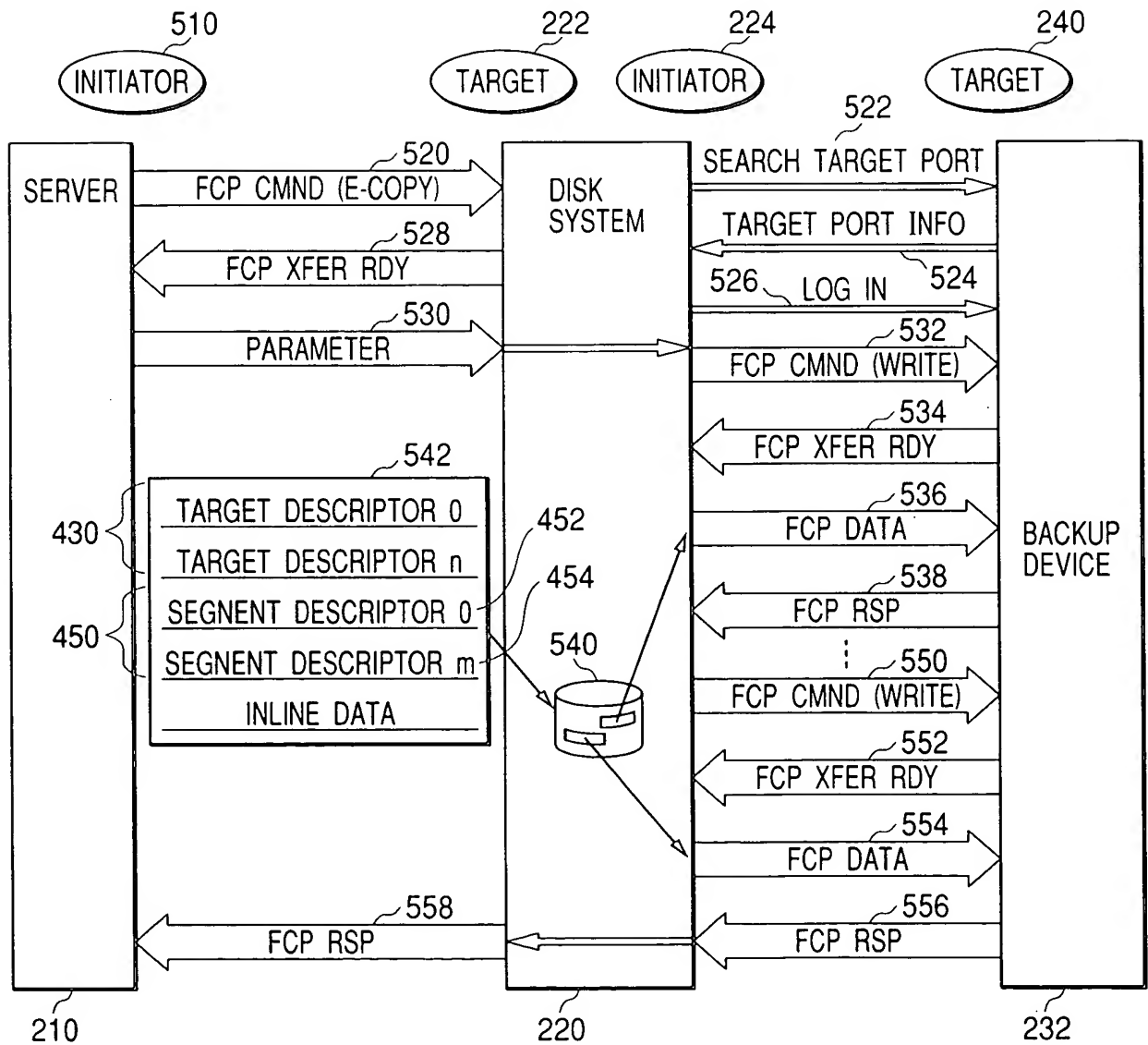
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FIG. 5



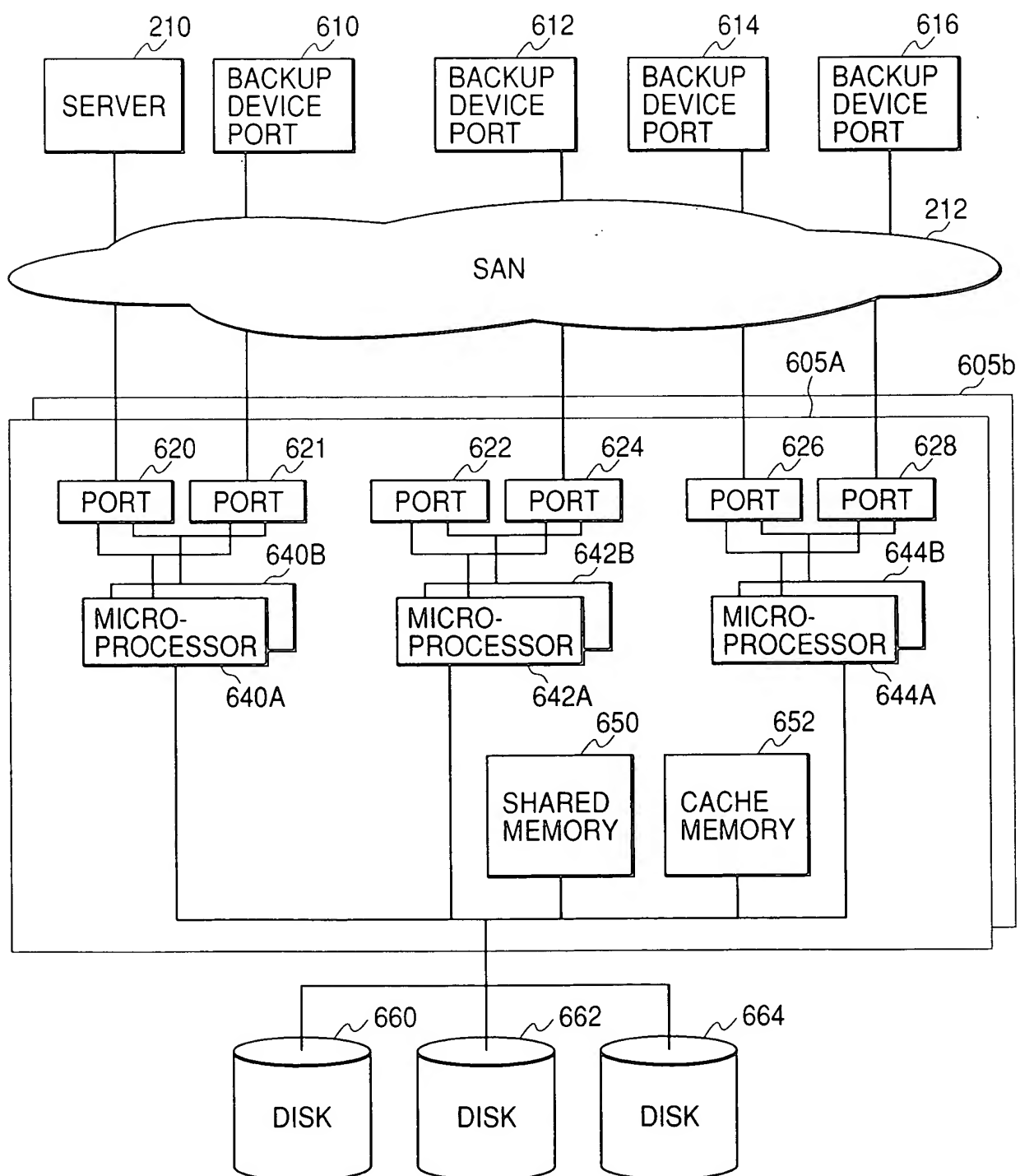
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FIG. 6



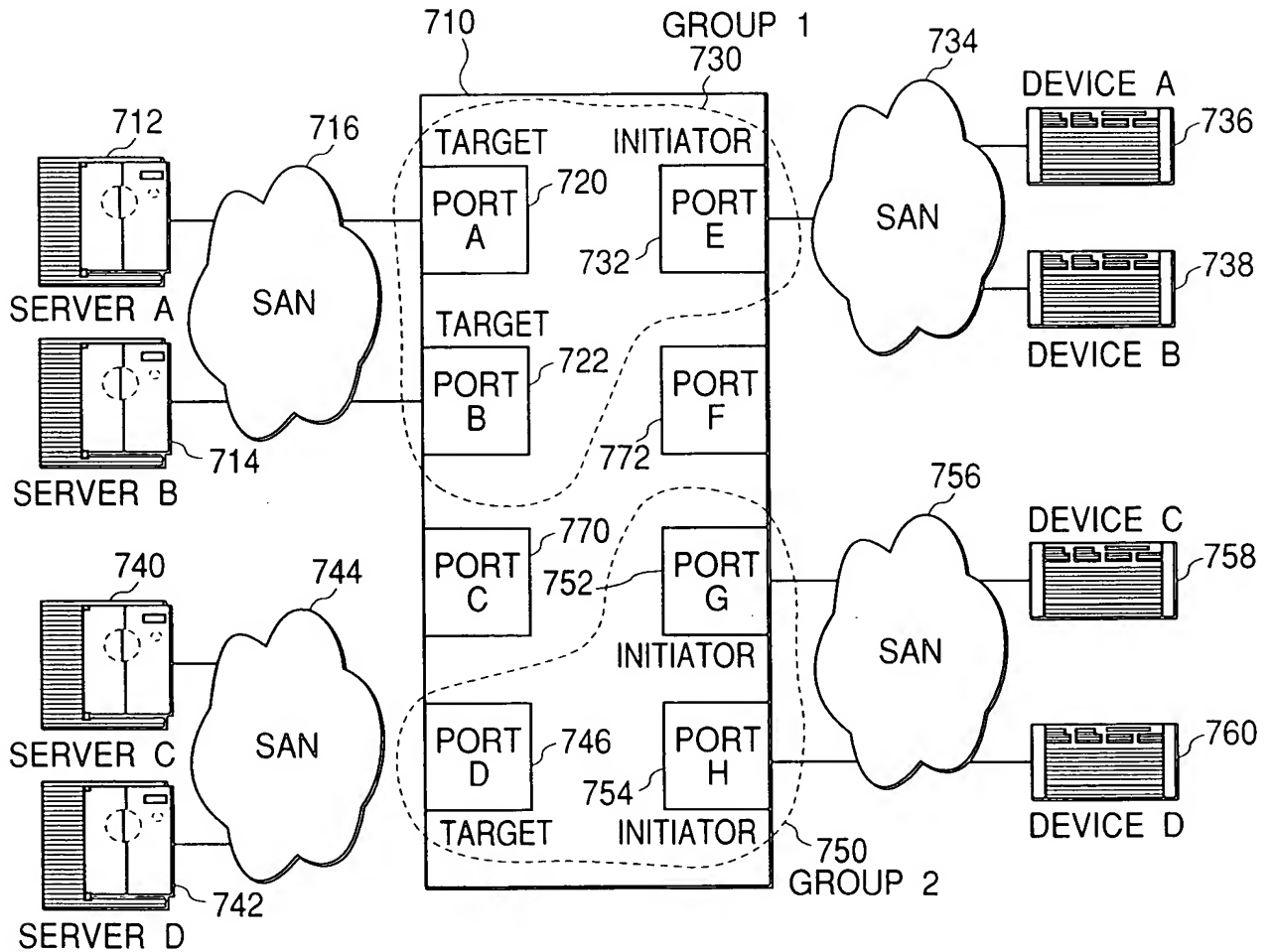
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FIG. 7



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FIG. 8



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FIG. 9

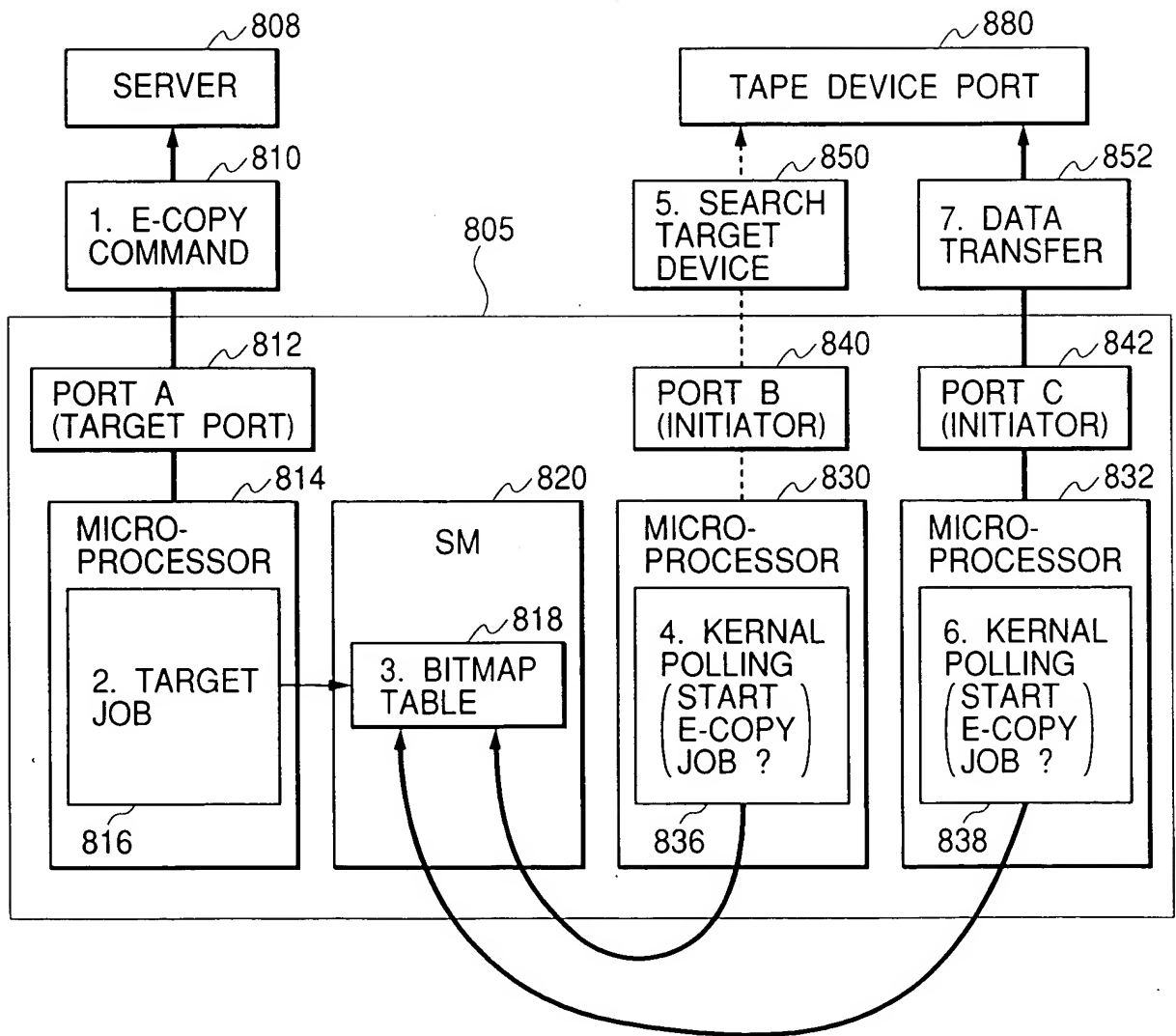
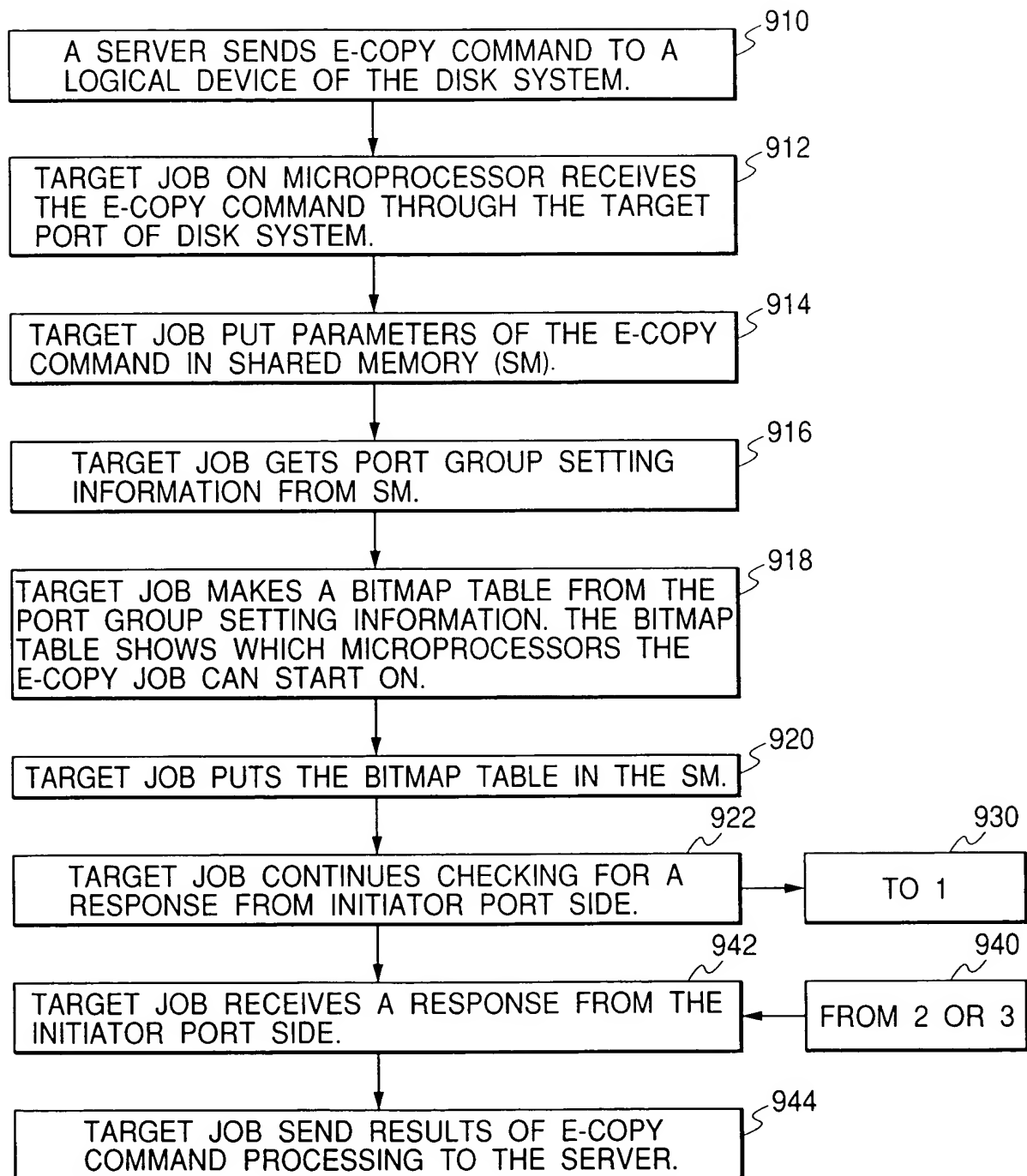
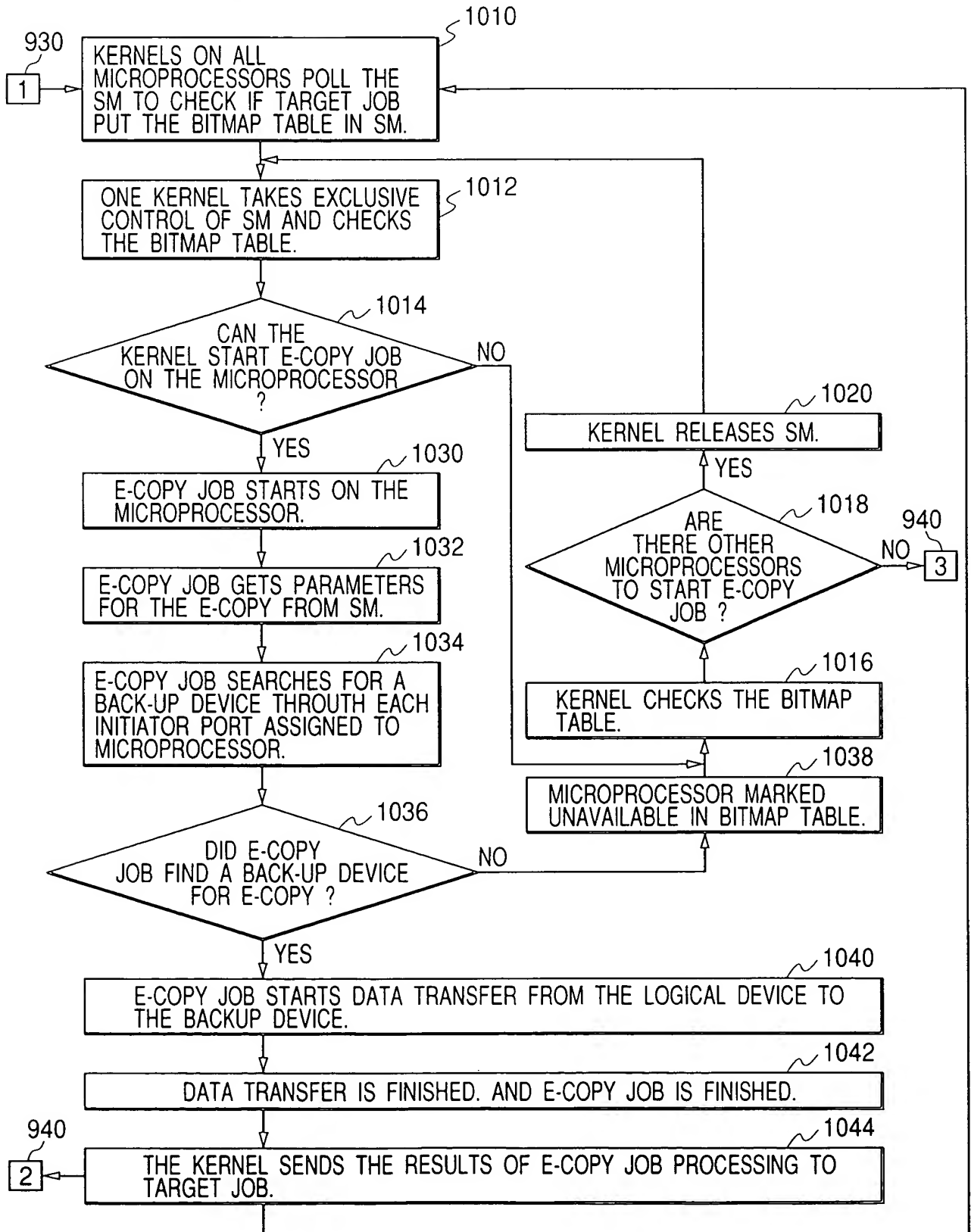


FIG. 10



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FIG. 11



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FIG. 12

1110

PORT CHANGE

1114	CH A (CL1)	TARGET	1130	⇒ INITIATOR
1116	CH B (CL1)	TARGET	1132	⇒ TARGET
	CH C (CL1)	INITIATOR	1134	CLOSE
	CH D (CL1)	TARGET		
1120	CH A (CL2)	TARGET		
	CH B (CL2)	TARGET		
1122	CH C (CL2)	INITIATOR		
	CH D (CL2)	INITIATOR		

1112

MESSAGE :

NOTE : CL1 IS DISK CONTROLLER 605A AND CL2 IS
 CONTROLLER 605B

FIG. 13

1210

PORT GROUP

PORT GROUP 02 ▾ 1212

TARGET

1222 CH A (CL1)

1224 CH B (CL1)

1220

CH C (CL1) ▾ 1214

ADD 1216

INITIATOR

1242 CH A (CL2)

1244 CH C (CL2)

1240

CH F (CL1) ▾ 1230

ADD 1232

DELETE 1250

OK 1252

CANCEL 1254